

PATENT Attorney Docket No. P06284US00

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

PATENTEE:

HOFFBECK, Loren John

PATENT NO:

6,720,487

ISSUED:

April 13, 2004

TITLE:

INBRED MAIZE LINE PH4GP

JUN 2 9 2004

or Conceder

REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT FOR PTO MISTAKE (37 CFR § 1.322(a))

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450
ATTN: Decision and Certificate of Correction

Branch of the Patent Issue Division

Dear Sir:

Attached, in duplicate, is Form PTO-1050, with at least one copy being suitable for printing.

The exact page and line number where the errors are shown correctly in the application file are: page 2, lines 5-6 and 12; page 3 line 16; page 4, lines 1 and 31; page 5, lines 14, 22, and 30; and page 7, lines 4, 6 and 9 of the Second Supplemental Amendment After Final filed September 15, 2003.

CERTIFICATE OF MAILING/TRANSMISSION (37 CFR 1.8(a))

I hereby certify that this correspondence is, on the date shown below, being:

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deposited with the United States Postal Service with sufficient postage as First Class mail in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Date: 6/2/2004

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at Fax No. (703) 872-____

LILA A. T. AKRAD

JUN 0 4 2004 ST

Please send the Certificate to: Lila A. T. Akrad, McKee, Voorhees & Sease, P.L.C., 801 Grand Avenue, Suite 3200, Des Moines, IA 50309-2721.

Respectfully submitted,

Lila A. T. Akrad, Reg. No. 52,550

McKEE, VOORHEES & SEASE, P.L.C.

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CUSTOMER NO: 27142

Attorneys of Record

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

:6,720,487

DATED

:April 13, 2004

INVENTOR(S)

:HOFFBECK, Loren John

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 37, line 35:

Collection (ATCC), Manassas Va. Manassas, VA 20110 USA, ATCC Deposit No. PTA-4430.

Column 37, line 37:

on Jun. June 4, 2002 wire were taken from the deposit maintained by

Column 37, line 46:

pursuant to 37 C.F.R. § 1,808 1.808.

Column 38, line 46:

5. Protoplast Protoplasts produced from the tissue culture of claim 4.

Column 38, line 60:

9. A method of producing a male sterile maize plant comprising

Column 39, line 16:

transgene that confers disease resistant resistance.

Column 39, line 29:

levansucrase, alpha-amylase, in invertase and starch branching enzyme.

Column 39, line 35:

24. A maize plant, or part thereof, having all the physiological

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Lila A. T. Akrad, Reg. No. 52,550 McKee, Voorhees & Sease, P.L.C. 801 Grand Avenue, Suite 3200 Des Moines, IA 50309-2721



This collection of information is required by 37 CFR 1.322, 1.323, and 1.324. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 1.0 hour to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

UNITED STATES PATENT AND TRADEMARK OFFICE CERTIFICATE OF CORRECTION

PATENT NO

:6,720,487

DATED

:April 13, 2004

INVENTOR(S)

: HOFFBECK, Loren John

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 39, line 45:

progeny plants, wherein that the desired trait is selected

Column 40, line 24:

acid metabolism or carbohydrate metabolism in maize inbred

Column 40, line 26:

(a) crossing PH4GP plants grows grown from PH4GP seed,

Column 40, line 32:

fructosyltansferance fructosyltransferase, levansucrase, alpha-amylase,

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